

1 (January 3, 2006)

2 **First Application of Fertilizer**

3 Sufficient quantities of fertilizer shall be applied to supply the following  
4 amounts of nutrients:

5  
6 Total Nitrogen as N - \*\*\* \$1\$ \$ \*\*\* pounds per acre.

7  
8 Available Phosphoric Acid as  $P_2O_5$  - \*\*\* \$2\$ \$ \*\*\* pounds per acre.

9  
10 Soluble Potash as  $K_2O$  - \*\*\* \$3\$ \$ \*\*\* pounds per acre.

11  
12 The fertilizer formulation and application rate shall be approved by the  
13 Engineer before use.

14  
15 **Second Application of Fertilizer**

16 A second application of fertilizer shall be applied during the period of March 1  
17 to April 15 or November 15 to December 15. In no instance shall the second  
18 application of fertilizer occur less than 90 days after the first fertilizer  
19 application.

20  
21 Sufficient quantities of fertilizer shall be applied to supply the following  
22 amounts of nutrients:

23  
24 Total Nitrogen as N - \*\*\* \$4\$ \$ \*\*\* pounds per acre.

25  
26 Available Phosphoric Acid as  $P_2O_5$  - \*\*\* \$5\$ \$ \*\*\* pounds per acre.

27  
28 Soluble Potash as  $K_2O$  - \*\*\* \$6\$ \$ \*\*\* pounds per acre.

29  
30 \*\*\* \$7\$ \$ \*\*\* pounds of nitrogen applied per acre shall be derived from  
31 isobutylidene diurea (IBDU), cyclo-di-urea (CDU), or a time release,  
32 polyurethane coated source with a minimum release time of 6 months. The  
33 remainder may be derived from any source.

34  
35 The fertilizer formulation and application rate shall be approved by the  
36 Engineer before use.